



(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:  
**Corrected version no 1 (W1 A1)**  
**Corrections, see**  
**Bibliography INID code(s) 71**

(51) Int Cl.:  
**F24D 3/14** (2006.01)

(48) Corrigendum issued on:  
**25.04.2018 Bulletin 2018/17**

(43) Date of publication:  
**21.03.2018 Bulletin 2018/12**

(21) Application number: **17191832.9**

(22) Date of filing: **19.09.2017**

(84) Designated Contracting States:  
**AL AT BE BG CH CY CZ DE DK EE ES FI FR GB**  
**GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO**  
**PL PT RO RS SE SI SK SM TR**  
Designated Extension States:  
**BA ME**  
Designated Validation States:  
**MA MD**

• **Loex S.R.L.**  
**39018 Terlano (BZ) (IT)**

(72) Inventors:  
• **MARTOREL, Gastone**  
**31020 San Fior (TV) (IT)**  
• **FABRICATORE, Massimo**  
**39010 Gargazzone (BZ) (IT)**

(30) Priority: **19.09.2016 IT 201600093943**

(74) Representative: **Gallo, Luca**  
**Gallo & Partners S.r.l.**  
**Via Rezzonico, 6**  
**35131 Padova (IT)**

(71) Applicants:  
• **Carlieuklima S.r.l.**  
**33074 Fontanafredda (PN) (IT)**

(54) **RADIATING PANEL FOR AMBIENT CLIMATE-CONTROL**

(57) Radiating panel for ambient climate-control, which comprises a thermal-insulating layer (2) with an open groove (3) obtained thereon, in which a shaped aluminum plate (5) is inserted that houses a serpentine tube (6) in a fitted manner. The panel (1) also comprises a radiating layer (4), for example made of plasterboard fixed to said thermal-insulating layer (2). The groove is composed of different tracks (3A, 3B, 3C) adapted to selectively house first, second and third serpentine tubes (6A, 6B, 6C) that are separated from each other and which allow, through cuts along longitudinal and/or transverse median planes (PI, P2), making panels (100, 200, 300) of different size.

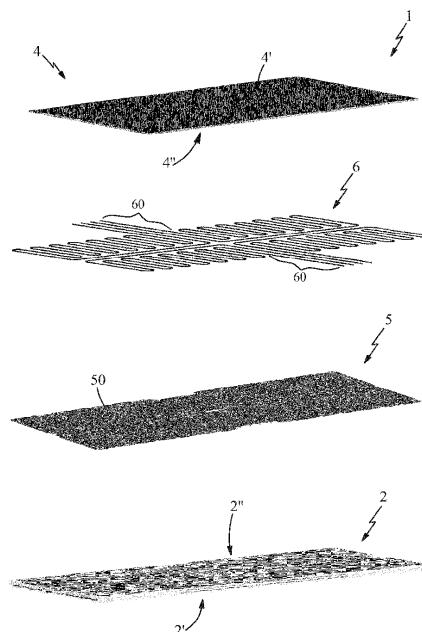


Fig. 2